Receipt date: 09/17/2008 **Sheet 1 of 1**

CITATION 36-1990 10/581,290 APPLICANT SCAHILLE et al.	INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. 36-1990		SERIAL NO.			
SCAHILL et al. FIUNG DATE TC/A.U. SEP 17 2008					10/581,290			
SEP 1 7 2008 June 1, 2006 4141 June 1, 2003/01/09247 6/12/2003 Lindgren et al. 2003/01/09247 6/12/2003 Lindgren et al. 2003/01/09247 6/12/2003 Mazza et al. 2003/01/09247 6/12/2003 Mazza et al. 2003/01/09247 4/29/2003 Beauvois 6,556,671 4/29/2003 Beauvois 6,575,844 6/13/2003 Goldberg et al. FOREIGN PATENT DOCUMENTS Goldberg et al. 7/20/2003 Goldberg et al. 7/20/2003 Goldberg et al. 7/20/2003 7/20/2003 Goldberg et al. 7/20/2003 Foreign Patent Documents 7/20/2003 Foreign Patent Documents 7/20/2003 Foreign Patent Documents 7/20/2004 7/20/2003 Foreign Patent Documents 7/20/2004 7/20/2003 Foreign Patent Documents 7/20/2004 7/20/			APPLIC	ANT		OVP	E	
SEP 1 7 2008 June 1, 2006 4141 SEP 1 7 2008 June 1, 2003 June 1, 2003 June 1, 2003 Lindgren et al. SUBCLASS FAPPROPRIATE June 1, 2003/01/09247 6/12/2003 Lindgren et al. June 1, 2003/01/09247 6/12/2003 Mazza et al. June 1, 2003/01/0935 June 1, 2003/01/0935 June 1, 2003/01/0936 June 1, 2003/01/01/0936 June 1, 2003/01/01/01/01/01/01/01/01/01/01/01/01/01/			SCAF	IILL et al.			18 N	1
U.S. PATENT DOCUMENTS	(Us	e several sheets if necessary)	· · · · · · · · · · · · · · · · · · ·		TC/A.U.	SEP 1	7 2008	
SAMINER DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FAPPOPRIATE	,		Juna 1	2006			Ž.	<i>\$</i> /
C.S. PATENT DOCUMENT DOCUMENT NUMBER DATE NAME CLASS SUBCLASS FAPPROPRIATE		· · · · · · · · · · · · · · · · · · ·	June	1, 2000	4141	C.	· NEW OF	<u>-</u>
EXAMINER			U	.S. PATENT DOCUMENTS		PAC	EMA	
					01.450	CURCLACC		
2003/0191639 10/9/2003 Mazza et al. 2003/0215065 11/20/2003 Aleatel					CLASS	SUBCLASS	IF APPRO	JPRIATE
Care Country Care	7 3.27		L					
FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION CLASS SUBCLASS TRANSLATION CLASS SUBCLASS TRANSLATION CLASS SUBCLASS TRANSLATION TEST NO G.B./ 2 212 365 A 3/11/1988 Great Britain 2 359 457 A 8/22/2001 Great Britain OTHER DOCUMENTS International Search Report, February 3, 2005 Great Britain OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report, February 3, 2005 Great Britain Search Report, February 3, 2005 Great Britain Search Report, May 6, 2004 A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY, ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport: Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. Worke Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-time—always—on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; §1994-2003 Motorola, Inc. QUALCOMM Offers QChat "Push to Chat" Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM Incorporated, Press Releases, an Diego, January 11, 2002 QChat*** The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incor	- 8					 		
FOREIGN PATENT DOCUMENTS TRANSLATION TR								
DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION	/G.B./			Goldberg et al.				
DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION								
DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION								
DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NO			FOR	REIGN PATENT DOCUMENT	S			
G.B./ 2 212 365 A 3/11/1988 Great Britain 2 359 457 A 8/22/2001 Great Britain OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) G.B./ 2 350 710 A 12/6/2000 Great Britain OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report, February 3, 2005 Great Britain Search Report, May 6, 2004 A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS		
2 359 457 A 8/22/2001 Great Britain G.B./ 2 350 710 A 12/6/2000 Great Britain OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report, February 3, 2005 Great Britain Search Report, May 6, 2004 A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US, ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,	/G-B7					T	123	
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report, February 3, 2005 Great Britain Search Report, May 6, 2004 A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4 th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY. ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002	70.0.7							
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report, February 3, 2005 Great Britain Search Report, February 3, 2004 A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat™ "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002	/G.R./	LL						
International Search Report, February 3, 2005 Great Britain Search Report, May 6, 2004 A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4 th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat™ "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002	/ CA1121/	2 330 710 11	12/0/2000					·
International Search Report, February 3, 2005 Great Britain Search Report, May 6, 2004 A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,		OTHER DOCI	JMENTS (ir	cluding Author, Title, Date,	Pertinent pages, e	tc.)		
A. Kellner et al., "Strategies for Name Recognition in Automatic Directory Assistance Systems", Interactive voice technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,	/G.B./							
technology for telecommunications applications, 1998. IVTTA, '98. Proceedings. 1998 IEEE 4 th workshop Torino, Italy 29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002		Great Britain Search Re	port, May 6,	2004				
29-30 September 1998, New York, NY, USA, IEEE, US. ISBN: 0-7803-5028-6. D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002	00000	A. Kellner et al., "Strate	egies for Nam	ne Recognition in Automatic Dire	ectory Assistance Syst	ems", Interac	tive voic	e - Italia
D. O'Shea, "The Talk of the Industry Again Voice Dialing Technology Moves Back Into View", TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,	000000	technology for telecomi	nunications a	ipplications, 1998. IVIIA, 98. I	Proceedings. 1998 lei 103-5028-6	EE 4 WORKSI	юр тогііі	o, mary
TELEPHONY.ONLINE, Telephony, Mar 17, 1997 Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat™ "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,		D O'Shea "The Talk o	f the Industry	Again Voice Dialing Techno	ology Moves Back Int	o View".		
Nextel, Cellport:Cell phone compatibility, Pocket Adapter Information, Nextel i60, i90, i95c; 9/30/2003 Cell-port Systems, Pocket Adapter Guide, ©2001 Cellport Systems Inc. M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat™ "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,	80000					- · · · · · ,		
M. Brain, "How does the walkie-talkie feature on a Nextel phone work?", LYCOSZONE Howstuffworks; ©1998-2003 Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,		Nextel, Cellport:Cell ph	one compatil	bility, Pocket Adapter Informatio		c; 9/30/2003		
Howstuffworks, Inc. Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,								
Voice Activated Dialing; 1/10/2003 B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,	800		e walkie-talk	ie feature on a Nextel phone wor	rk?", LYCOSZONE H	lowstuffwork	s; ©199	8-2003
B. Smith, "Vocera Gives Voice To Wi-Fi Network-One Touch Of The Badge Provides Conversation Via 802.11b", Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,			~: 1/10/2003					
Wireless WEEK, September 23, 2002 B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,				Vi-Fi Network-One Touch Of Th	e Badge Provides Co	versation Vi	a 802 111	o"
B. Raney, "Verizon Wireless Launches National Push to Talk Service" News Center, 8/14/2003 Push to Talk over Cellular-Real-timealways-on voice service; NOKIA White Paper, Nokia Corporation, pp. 1-11, ©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,	000000				e Duage 110 vides co.		u 002.11.	,
©2003 Nokia Motorola Launches GPRS Push-To-Talk Solution Trial with Jordan's Fastlink; Motorola Mediacenter-Press Releases; ©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks'', QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,					e" News Center, 8/14/	2003		
©1994-2003 Motorola, Inc. QUALCOMM Offers QChat 'Push to Chat' Technology for Mobile Phones Using Voice-Over IP Architecture on 3G CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,		©2003 Nokia			·			
CDMA Networks", QUALCOMM, QUALCOMM Incorporated, Press Release, San Diego, January 11, 2002 QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,				Talk Solution Trial with Jordan's	s Fastlink; Motorola M	lediacenter-P	ress Rele	ases;
QChat TM "The Complete Push-to-Talk Solution for CDMA Operators, White Paper, ©2003 QUALCOMM Incorporated,		QUALCOMM Offers (Chat 'Push t					n 3G
	/G.B./	QChat™ "The Complet						porated,

*Examiner Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include

/Greg Borsetti/

12/04/2008